

Form-PCT/ISA/210 (second chass) (Ind., 1000)

INTERNATIONAL SEARCH REPORT

International application No.
PCT/JP03/14919

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| A CLASS | SIFICATION OF SUBJECT MATTER .Cl ⁷ Cl2N15/12, Cl2N15/09, C07 | K16/32, C07K16/18, G01N | 33/53 | |
| According t | to International Patent Classification (IPC) or to both n | national classification and IPC | | |
| | OS SEARCHED | | | |
| Minimum d Int. | documentation searched (classification system followed . C1 ⁷ C12N15/12, C12N15/09, C07 | by classification symbols) K16/32, C07K16/18, G01N | 33/53 | |
| Documentat | ation searched other than minimum documentation to th | ie extent that such documents are included | in the fields searched | |
| Electronic d JSTE | data base consulted during the international search (namely plus (STN), BIOSIS/WPI (DIALOG) | ne of data base and, where practicable, sear | rch terms used) | |
| C. DOCU | JMENTS CONSIDERED TO BE RELEVANT | | | |
| Category* | Citation of document, with indication, where ap | | Relevant to claim No. | |
| х | Akihiro ABE, "DNA o Mochiita Kogen ni Taisuru Men'eki Yudo Shuyo o Model ni", Sankyo Se Shinko Zaidan Kenkyu Hokokus pages 213 to 219 | o B Saibosei Akusei imei Kagaku Kenkyu | 1-12 | |
| <u>Х</u> | VARSHA PATKI et al., Evidence clonality in the blood and journal with rheumatoid arthritis., (1997), Vol.815, pages 472 to | oints of patients Ann.N.Y.Acad.Sci. | 1,3-6 2,7-12 | |
| Ý | Howard Ratech, Rapid cloning globulin heavy chain genes for Lines using anchored polymera BIOCHEMICAL AND BIOPHYSICAL IONS (1992), Vol.182, No.3, p | rom human B-cell ase chain reaction., RESEARCH COMMUNICAT- | 1-12 | |
| × Further | er documents are listed in the continuation of Box C. | See patent family annex. | | |
| *Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance earlier document but published on or after the international filing date document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) document referring to an oral disclosure, use, exhibition or other means document published prior to the international filing date but later than the priority date claimed Date of the actual completion of the international search 15 December, 2003 (15.12.03) "I" later document published after the international filing date of priority date and not in conflict with the application but cited understand the principle or theory underlying the invention document of particular relevance; the claimed invention can considered novel or cannot be considere | | he application but cited to cerlying the invention claimed invention cannot be red to involve an inventive claimed invention cannot be when the document is documents, such a skilled in the art family | | |
| Name and mailing address of the ISA/ Japanese Patent Office | | Authorized officer | Authorized officer | |
| Facsimile No. | | Telephone No. | | |





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| Category* | Citation of document, with indication, where appropriate, of the relevant passages | Relevant to claim No |
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| Y | JP 06-141884 A (Yoshihide HAGIWARA), 24 May, 1994 (24.05.94), (Family: none) | 1-12 |
| Y | Shingo ICHINOMIYA et al., "VII. Men'eki Saibo 2. Laser Microdissection o Riyo shita Men'eki Soshiki no Atarashii Kaisekiho", Annual Review Men'eki 2002(2001), pages 147 to 179 | 1-12 |
| Y | Lin LUO et al., Gene expression profiles of laser-captured adjacent neuroal subtypes., Nature Medicine (1999), Vol.5, No.1, pages 117 to 122 | 1-12 |
| Y | Tetsuhiko TACHIKAWA et al., "Laser Microdissection-ho no Gan Chiryo eno Oyo", Hematology & Oncology (2001), Vol.42, No.6, pages 565 to 571 | 1–12 |
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